

CLAIMS

1. A method for cleaning noxious colonies of mold and other microbes out of buildings, comprising the use of dry ice blasting to dislodge at least one microbial growth from at least one solid surface supporting such growth.

2. The method of Claim 1, wherein said dry ice blasting to dislodge at least one microbial growth is carried out after at least one covering component has been removed, to expose microbial growth on at least one surface of a supporting member.

3. The method of Claim 1, wherein said dry ice blasting is carried out within a room after an exhaust fan has been provided and positioned in the room in a manner that will suction carbon dioxide and airborne particles out of the room and that will pass the carbon dioxide and airborne particles through a particulate filter.

4. A method for cleaning noxious colonies of mold and other microbes out of buildings, comprising the use of particulate carbon dioxide to dislodge at least one microbial growth from at least one solid surface supporting such growth.

5. The method of Claim 1, wherein said particulate carbon dioxide is passed through a movable nozzle at high velocity, in a manner that dislodges microbes from supporting surfaces.

6. The method of Claim 4, wherein said particulate carbon dioxide is passed through the movable nozzle after at least one covering component has been removed, to expose microbial growth on at least one surface of a supporting member.

7. The method of Claim 4, wherein said said particulate carbon dioxide is passed through the movable nozzle after an exhaust fan has been provided and positioned in the room in a manner that will suction carbon dioxide and airborne particles out of the room and that will pass the carbon dioxide and airborne particles through a particulate filter.